

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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 APPLICANT  
ELISABETH CSÖREGI et al.

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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,378,628	1/3/1995	Michael Gratzel et al.			
	5,565,329	10/15/1996	M. Ohashi et al.			
	5,846,702	12/8/1998	Zhi David Deng et al.			

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
	WO 9323748	11/25/1993	WIPO				

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	M. NICULESCU et al., Redox Hydrogel-Based Amperometric Bienzyme Electrodes for Fish Freshness Monitoring; Anal. Chem., 72 (7), pp.1591-1597. Web Releases Date: March 4, 2000.
	M. NICULESCU et al., Amin Oxidase Based Amperometric Biosensors for Histamine Detection; Electroanalysis 2000, 12, No. 5, pp. 369-375.
	S. TOMBELLI et al., Electrochemical biosensors for biogenic amines: a comparison between different approaches; Analytical Chimica Acta, 1998, Vol. 358, No. 3 (Feb 10), pp. 277-284.
	P. BOUVRETTE et al., Amperometric biosensor for diamine using diamine oxidase purified from porcine kidney; Enzyme and Microbial Techonology, vol. 20, pp. 32-38.
	G.C. CHEMNITIUS et al., "Development of screen-printed enzyme electrodes for the estimation of fish quality", Sensors and Actuators B, Vol. 32, 1996, pp. 107-113.
	KEITH B. MALE et al., "Amperometric Biosensor for Total Histamine, Putrescine and Cadaverine using Diamine Oxidase", Journal of Food Science, Vol. 61, No. 5, 1996, pp. 1012-1016.
	R. DRAISCI et al., "Determination of biogenic amines with an electrochemical biosensor and its application to salted anchovies", Food Chemistry, Vol. 62, No. 2, 1998, pp. 225-232.

EXAMINER

DATE CONSIDERED

NO COPY OF REF'S